

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

Application Number	10/708547
Filing Date	2004-03-10
First Named Inventor	Blayn W. Beenau
Art Unit	3727
Examiner Name	Luna Champagne
Attorney Docket Number	03292.101090.10

U.S. PATENTS

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/LC/	1	0 358 525	EP	A2	1990-03-14	W&T Avery Ltd.		<input type="checkbox"/>
/LC/	2	95/32919	WO		1995-12-07	Gunnarson		<input type="checkbox"/>
/LC/	3	1 016 947	EP	A2	2000-07-05	Texas Instruments Inc.		<input type="checkbox"/>

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/LC/	4	2 347 537	GB	A	2000-09-06	Rohm Co., Ltd.	<input type="checkbox"/>
/LC/	5	03/007623	WO	A3	2003-03-21	American Express TRS Co.	<input type="checkbox"/>
/LC/	6	02/097575	WO	A2	2002-12-05	American Express TRS Co.	<input type="checkbox"/>

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/LC/	3	"'Magic Wands' to Speed Mobile Sales", Bob Brewin, Jan. 15, 2001, http://www.computerworld.com/mobiletopics/mobile/story/1,10801,563300.html	<input type="checkbox"/>
/LC/	4	"Mobile Speedpass Goes Global as Mobil Singapore Rolls Out Asia's First RFID-Based Pay-At-The-Pump System", Press Release, April 5, 1999, http://www.ti.com/tiris/docs/news_releases/rel12.htm (3 pages)	<input type="checkbox"/>
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/LC/	6	Phophecy Central Update #9, October 10, 1997, http://www.bible.-prophecy.com/pcu9.htm (5 pages)	<input type="checkbox"/>

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/LC/	7	International Newsletter of the TI RFID Group, Issue 20, 2000 (12 pages)	<input type="checkbox"/>
/LC/	8	"CES: Microsoft's SPOT Technology has Humble Origins", by James Niccolai, January 10, 2003, http://archive.inforworld.com/articles/hn/xml/03/01/10/030110hnspot.xml?s=IDGNS (3 pages)	<input type="checkbox"/>
/LC/	9	"Microsoft: See SPOT Run On Your Wrist", by Richard Shim, June 5, 2003, http://news.com.com/2100-1041_3-1013442.html?tag=fd_top (1 page)	<input type="checkbox"/>
/LC/	10	"Networking: Microsoft SPOT", by Jeremy A. Kaplan, July 1, 2003, http://www.pcmag.com/print_article/0,3048,a=43561,00.asp (2 pages)	<input type="checkbox"/>
/LC/	11	"Microsoft Launches Smart Personal Object Technology Initiative", Press Release from COMDEX Fall 2002, November 17, 2002, http://www.Microsoft.com/presspass/features/2002/nov02/11-17SPOT.asp (4 pages)	<input type="checkbox"/>
/LC/	12	"Bank Extends RFID Payment Pilot: Bank of America will continue to test its QuickWave RFID payment card for another three months", RFID Journal, 01/23/2003	<input type="checkbox"/>
/LC/	13	"MasterCard to Test RFID Card: Pilot will test whether consumers, merchants and credit card issuers value "contactless" payments", RFID Journal, 12/20/2002	<input type="checkbox"/>
/LC/	14	"Vendors Target Amusement Parks: Protecting children and enabling cashless payments make RFID an appealing option for the entertainment industry", RFID Journal, 11/27/2002	<input type="checkbox"/>
/LC/	15	"Inside's Next-Gen Smart Card: The French company plans to introduce an RFID card that uses a 16-bit microprocessor and new encryption technology", RFID Journal, 10/29/2002	<input type="checkbox"/>
/LC/	16	"Sony, Philips Creating RFID Link: Consumer electronics giants are jointly developing a new RFID standard for payments and for communication between devices", RFID Journal, 09/17/2002	<input type="checkbox"/>
/LC/	17	"Japan Gets Digital Ticket System: A national ticket seller and phone company are teaming up to create an electronic-ticket network", RFID Journal, 08/21/2002	<input type="checkbox"/>

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/LC/	18	"Security for Wireless Java: NTRU, a startup that offers security software, has released a Java version of its NTRU encryption algorithm", RFID Journal, 06/27/2002	<input type="checkbox"/>
/LC/	19	"Making RFID Payments Ubiquitous: Philips and Visa want people to be able to pay for goods and services anywhere by using RFID chips embedded in phones and other devices", RFID Journal, 06/02/2003	<input type="checkbox"/>
/LC/	20	"RFID Smart Cards Gain Ground: The convenience of contactless transactions is driving widespread adoption of contactless smart cards", RFID Journal, 04/09/2003	<input type="checkbox"/>
/LC/	21	"TI Embraces Prox Card Standard: Texas Instrument's ISO 14443 payment platform promises faster data transfer rates and more security", RFID Journal, 03/06/2003	<input type="checkbox"/>
/LC/	22	"Multiple Frequency Transponders: Volume production of dual-band RFID chips begins", Frontline Solutions, 07/16/2003	<input type="checkbox"/>
/LC/	23	Functional Specification, Standard Card IC MF1 1C S. 50, Philips Semiconductors, Product Specification Rev. 5.1 May 2001	<input type="checkbox"/>

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Examiner Signature	/Luna Champagne/	Date Considered	02/12/2008
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